9 December 1976

MEMORANDUM FOR: Members, OC ADP Committee

STAT   FROM   :

Chairman, OC ADP Committee

SUBJECT   : OC ADP Management Applications Review

1. Attached is a copy of OC M76-683 and a list of ADP management applications reported by the addressees. The list has been separated into three categories: (a) current OC ADP management projects; (b) proposed applications, and; (c) GIMS applications. Items without project names and items listed under "feasible" within current projects have not been officially reviewed or approved.

2. Please review the applications identified as being those of your component to ensure that you are, or become, generally familiar with the purpose and perceived value of the application and alert the responsible officer(s) that a review and establishment of relative priorities are being undertaken. As an early part of the review, we should try to sort out any duplication or partial duplication to determine if an office-wide approach would be more beneficial. Possibly existing office-wide applications could be redefined to provide additional elements so as to satisfy those requirements not yet filled.

3. A meeting of the ADP Committee has been scheduled for 21 December at 1300 hours in the D/CO Conference Room to start the review. At that time, we can discuss a plan of attack for conducting the review and exchange information. I would envision the detailed review getting under way during early January.

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Current OC ADP Management Projects

25X1

Project	Component	Description	FY 1976 Cost
	OC-CS	Generation of voice codes for operational projects.	$ 449
	QC-O/COD	Analysis of antenna design, gain pattern and signal characteristics.	1,864
	OC-O/COD	Covert equipment management.	20,393
	OC-E	Management of communications equipment other than covert.	2,914
	OC-CS	Generation of voice code for geographical locations.	64
	OC-O/SOD	Listing of communications circuits.	564
	OC-O/SOD	Cable traffic analysis.	95
	OC-O/SOD	Modernized ⬚	14,889 25X1
	OC-CS	Generation of one-time codes, cryptographic simulations and deception programs.	6,931
	OC-S	OC personnel data base.	3,247
	OC-O/COD	Variable period transmission schedules for signal plans.	38

	Project	Component	Description	FY 1976 Cost
25X1		OC	Feasibility studies.	
25X1		OC-O	Weekly personnel status report.	
		OC-O	Listing of all engineering work orders.	
		OC-O	Listing of table of organization.	
		OC-O	MUX channel listing.	
		OC-O	Status of ADP installations.	
		OC-O	Emergency personnel data.	
		OC-O	File index for safes.	
		OC-O	Yearly objectives.	
		OC-O	Personnel data.	
		OC-O	Personnel training.	
25X1		OC-CS	Branch project list.	$ 9,221
25X1		OC-O	Financial resources information system.	12,039
		OC-O/COD	International frequency listing.	3,798
		OC-O/COD	Settings for RS-523 (not used FY 76).	
		OC-O/COD	RF propagation predictions.	59,327
		OC-IC	Record control schedule	8,846
		OC-O/COD	Management of agent communications positions, signal plans, freqs.	5,830
		OC-E	Equipment numbering system (no requirement per OC-E).	436
25X1		OC-O	Cable dissemination system dissemination statements.	9,746
25X1				
		OC-CS	TEMPEST readings for various equipment.	2,479

	Project	Component	Description	FY 1976 Cost
25X1		OC-O/COD	Prediction of [____]	$84,358 25X1
25X1		OC-O[____]	Management of data distribution grid.	56

Proposed Applications

Component	Description
OC-E	TECHREQ inventory management. (Feasibility study requested from ODP.)
OC-S	Training, evaluation and assignments. (Memo from OC-S to EXA. OC-S doing background study.)
OC-IC	Index of OC publications. (Preliminary study within OC-IC in FY 77.)

GIMS Applications

Project	Component	Description
AFS	OC-P&B	Agency financial system for budget control.
PERSIGN	OC-S	Used in conjunction with [ ]

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